

(FILE 'HOME' ENTERED AT 20:55:40 ON 05 AUG 2009)

FILE 'HCAPLUS, KOSMET' ENTERED AT 20:56:05 ON 05 AUG 2009

L1 33 S (ALOE(W)VERA(W)POWDER)
L2 0 S L1 (P) NASAL?
L3 0 S L1 AND NASAL?
L4 11 S L1 NOT PD>20020913
L5 11 DUP REM L4 (0 DUPLICATES REMOVED)
L6 11 FOCUS L5 1-

=> d L6 1-11 TI AB IBIB

L6 ANSWER 1 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN
TI Process for preparing Aloe vera-containing tablets
AB The vitamin aloe vera tablet is produced by (a) mixing Aloe vera powder with a soln. contg. vitamin C, an org. acid, i.e. citric acid, succinic acid, fumaric acid, malic acid or tartaric acid and deionized water, granulating the mixt., (b) drying the granules at 40-60.degree. and crushing them to obtain fine granules, (c) mixing the fine granules with Chlorella ext. powder, brown rice germ, beer yeast, calcium phosphate, cryst. cellulose, natural tocopherol, green tea ext., vitamin B1 and B2, etc, (d) mixing the granules with sodium bicarbonate and magnesium stearate, and (e) tableting the mixt.

ACCESSION NUMBER: 2000:590162 HCAPLUS
DOCUMENT NUMBER: 133:155410
TITLE: Process for preparing Aloe vera-containing tablets
INVENTOR(S): Kim, Hee-sun; Seo, Hang-won; Lee, Byung-soon; Bang, Sung-mo
PATENT ASSIGNEE(S): Pacific Co., Ltd., S. Korea
SOURCE: Repub. Korea, No pp. given
CODEN: KRXXFC
DOCUMENT TYPE: Patent
LANGUAGE: Korean
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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KR 9604016	B1	19960325	KR 1992-24172	19921214
PRIORITY APPLN. INFO.:			KR 1992-24172	19921214
OS.CITING REF COUNT:	1	THERE ARE 1 CAPLUS RECORDS THAT CITE THIS RECORD (1 CITINGS)		

L6 ANSWER 2 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN
TI Metal complexes of aloe extracts for wound healing and hair growth promotion
AB Compns. suitable for protecting irritated or damaged skin from further oxidative and biochem. damage and thus permitting natural healing processes to progress, for accelerating the rate of healing of burns and surgical wounds, and for increasing the size of hair follicles and the rate of hair growth are disclosed. The compns. generally comprise complexes formed by the complexation of aloe vera with ionic metals such as copper(II) salts and tin(II) salts. Aloe vera powder 1 g was mixed with 2mL water and the gel thus obtained was mixed with an aq. soln. of 20% CuCl2 so that the final metal concn. in the paste of was 1.0%. The pH Of the gel was raised to 6.5. Surgical incisions were made on the back of anesthetized mice and the wounds were covered with a thin film of the paste contg. the aloe vera gel-copper complex. The length of the wound after 9 days was 0.46 as compared with 0.87 cm for the controls.

ACCESSION NUMBER: 1995:963719 HCAPLUS
 DOCUMENT NUMBER: 123:350389
 ORIGINAL REFERENCE NO.: 123:62657a,62660a
 TITLE: Metal complexes of aloe extracts for wound healing and hair growth promotion
 INVENTOR(S): Pickart, Loren R.
 PATENT ASSIGNEE(S): Skin Biology, Inc., USA
 SOURCE: PCT Int. Appl., 29 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9526198	A1	19951005	WO 1995-US3777	19950327
W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MN, MW, MX, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
AU 9521961	A	19951017	AU 1995-21961	19950327
PRIORITY APPLN. INFO.:			US 1994-219047	A 19940328
			WO 1995-US3777	W 19950327
REFERENCE COUNT:	6	THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L6 ANSWER 3 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Plant extracts-containing cosmetics for moisturizing the upper layers of the epidermis
 AB An oil-in-water emulsion for moisturizing upper layers of epidermis contain a lipid phase comprising 5-15% vegetable oils and 6-15% vegetable waxes; and an aq. phase comprising 0.5-4% vegetable gums and 2-7% vegetable exts. which are rich in polysaccharides. An emulsion contained phosphatidylcholine 2, guar gum 0.7, Aloe vera powder 1, yucca powder 2.5, glycerin 40, balanites oil 10, jojoba oil 10, carnauba wax 3, and water q.s. 100%. Formulations of different cosmetics contg. above emulsion are disclosed.

ACCESSION NUMBER: 1997:549313 HCAPLUS
 DOCUMENT NUMBER: 127:152810
 ORIGINAL REFERENCE NO.: 127:29457a,29460a
 TITLE: Plant extracts-containing cosmetics for moisturizing the upper layers of the epidermis
 INVENTOR(S): Prugnaud, Laurent; Lubrano, Christian; Scott de Martinville, Anne-Marie
 PATENT ASSIGNEE(S): Laboratoire De Biologie Vegetale Yves Rocher, Fr.
 SOURCE: Eur. Pat. Appl., 12 pp.
 CODEN: EPXXDW
 DOCUMENT TYPE: Patent
 LANGUAGE: French
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 781545	A1	19970702	EP 1996-402674	19961209
R: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				

FR 2742049	A1	19970613	FR 1995-14710	19951212
FR 2742049	B1	19980227		
NO 9605294	A	19970613	NO 1996-5294	19961211
US 5800818	A	19980901	US 1996-764752	19961212
PRIORITY APPLN. INFO.:			FR 1995-14710	A 19951212
OS.CITING REF COUNT:	11	THERE ARE 11 CAPLUS RECORDS THAT CITE THIS RECORD (11 CITINGS)		

L6 ANSWER 4 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Preparation of aloe-added yoghurt

AB PURPOSE: Method for preparing a yogurt containing aloe is provided by add to an existing yogurt aloe which has many active principles such as preventing aging process of body. CONSTITUTION: Method for preparing a yogurt containing aloe composes the following steps: (i) a first step that add powdered skim milk as powdered skim solid to crude milk of fat 3-4%(content of powdered skim solid: 8.6%) for the content of powdered skim solid to be fixed to 10-15%, heat, homogenize, and mix the prepared milk 79-80wt.% with powdered skim milk 2-3wt.% and HHM-pectin 0.05-5.0wt.% as a stabilizer; (ii) a second step that add freeze-dried aloe vera powder 0.01-15.0wt.%(900mg/120ml), and then, add ascorbic acid 0.05-5.0wt.%, homogenize, and then, heat at 90deg.C for 15-25 min, homogenize, and cool; (iii) a third step that inoculate freeze-dried YS-380(Lactobacillus bulgaricus/Streptococcus thermophilus; 1:1) 0.01-3.0wt.%, and cultivate at 42deg.C for 4-6 hours until reach pH 4.45; and (iv) a fourth step that add sweetening agents and fruit jam 5.0-30.0wt.%.

ACCESSION NUMBER: 2005:678531 HCAPLUS
 TITLE: Preparation of aloe-added yoghurt
 INVENTOR(S): Choi, Jin Ho; Oh, Doo Whan
 PATENT ASSIGNEE(S): Choi, Jin-Ho, S. Korea; Oh, Doo-Whan
 SOURCE: Repub. Korea, No pp. given
 CODEN: KRXXFC
 DOCUMENT TYPE: Patent
 LANGUAGE: Korean
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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KR 191122	B1	19990615	KR 1994-36844	19941226
PRIORITY APPLN. INFO.:			KR 1994-36844	19941226

L6 ANSWER 5 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Functional jelly and production thereof

AB PURPOSE: A process of preparing functional jelly using corn starch as a main component is provided by adding green tea powder, pine needle powder, etc. to corn starch. Whereby, the jelly(muk, Korean native name) is increased in storage stability and has anticancer effects. CONSTITUTION: A mixture of 50 to 150 parts by weight of corn starch and 900 to 1,100 parts by weight of water is agitated, added with 4 to 8 parts by weight of green tea powder, 4 to 8 parts by weight of pine needle powder, 2 to 4 parts by weight of ginseng powder, 2 to 4 parts by weight of mulberry leaves powder, 2 to 4 parts by weight of aloe vera powder, 2 to 4 parts by weight of cactus powder, 2 to 4 parts by weight of persimmon leaves powder, 3 to 10 parts by weight of kelp powder, and heated at 60 to 70deg.C for 3 to 7min while agitating to give a gelatinized mixture, which is mixed with 1 to 3 parts by weight of salt and then heated at 75 to 85deg.C for 8 to 10min.

ACCESSION NUMBER: 2004:1146569 HCAPLUS
 TITLE: Functional jelly and production thereof
 INVENTOR(S): Kim, Eun Sil; Seo, Myoung Hee

PATENT ASSIGNEE(S): S. Korea
 SOURCE: Repub. Korean Kongkae Taeho Kongbo, No pp. given
 CODEN: KRXXA7
 DOCUMENT TYPE: Patent
 LANGUAGE: Korean
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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KR 2002071829	A	20020913	KR 2002-50280	20020824
PRIORITY APPLN. INFO.:			KR 2002-50280	20020824

L6 ANSWER 6 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Topical compositions containing lecithins and moisturizers for the treatment skin disorders
 AB The present invention comprises methods and compns. for topically treating and moisturizing keratinous structures of humans and animals including skin, hair, fingernails, toenails, hooves, and horns. The compn. comprises water-dispersible lecithin and compds. selected from the group consisting of elastin, elastin fragments, elastin-glycolic acid, collagen, collagen fragments, yeast exts., skin respiratory factor, glucosamine, glucosamine sulfate, hyaluronic acid, hyaluronate, chondroitin sulfate, cholic acid, deoxycholic acid, ginseng ext., aloe vera powder, aloe vera oil, RNA and DNA fragments, ascorbyl palmitate, ascorbic acid, retinol palmitate, dehydroxycholesterol, vitamin E, vitamin E lineolate, panthenol Et ether, glycerol ceramides, glycogen, DL-pyroglutamic acid, urea, sodium lactate, lactate, glycerin, sorbitol, oils of borage, evening primrose, black currant, almond and canola, vanishing cream, cholesterol, flavonoids, witch hazel, chamomile, parsley, hibiscus, capric and caprylic triglycerides, amino acids, allantoin, sodium, calcium, potassium, phosphate, chloride, sodium lactate, alpha hydroxy acids, cocoa butter, coconut oil, jojoba oil, safflower oil, wheat germ oil, sesame oil, selachyl alc., shark oil, cerebroside, proanthocyanidin, farnesol, candelilla, carnauba wax, vitamin E nicotinate, manganese ascorbate, zinc, oleyl alc., polysorbate 80, spermaceti, glycerol monostearate, beeswax, silicone oil, paraffin wax, ozokerite, and PEG 75 lanolin.

ACCESSION NUMBER: 1999:561584 HCAPLUS
 DOCUMENT NUMBER: 131:175090
 TITLE: Topical compositions containing lecithins and moisturizers for the treatment skin disorders
 INVENTOR(S): Crandall, Wilson Trafton
 PATENT ASSIGNEE(S): USA
 SOURCE: U.S., 9pp., Cont.-in-part of U.S. 5,639,740.
 CODEN: USXXAM
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 3
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 5945409	A	19990831	US 1997-876764	19970616
US 5639740	A	19970617	US 1995-403241	19950310
AU 9725503	A	19981020	AU 1997-25503	19970325
WO 9842309	A1	19981001	WO 1998-US5910	19980325

W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, GW, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT,

UA, UG, UZ, VN, YU, ZW
RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI,
FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM,
GA, GN, ML, MR, NE, SN, TD, TG

AU 9867750 A 19981020 AU 1998-67750 19980325
US 6316428 B1 20011113 US 1999-383779 19990826
PRIORITY APPLN. INFO.: US 1995-403241 A2 19950310
WO 1997-US4985 A 19970325
US 1997-876764 A 19970616
WO 1998-US5910 W 19980325

OS.CITING REF COUNT: 15 THERE ARE 15 CAPLUS RECORDS THAT CITE THIS
RECORD (15 CITINGS)
REFERENCE COUNT: 15 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 7 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Microbicidal and sanitizing soap compositions

AB The invention relates to microbicidal and sanitizing soap compns. that
incorporate agents with tuberculocidal properties in ready-to-use form
that has gel properties or thixotropic properties and to soap conc.
compns. suitable for diln. in or with water or non-aq. diluent to produce
gel-like or thixotropic solns. or dispersions ranging from free flowing to
solidified forms. The ready-to-use compns. and the conc. compns. are
applied for purposes of personal or animal hygiene or sanitizing on hair,
hands and skin or other body parts, or are applied on inanimate surfaces
and objects that need to be sanitized. For example, a soap compn.
contained Na C14-16 .alpha.-olefin sulfonates (40 %) 10, lactic acid (88
%) 1, xanthan gum 0.5, Aloe vera powder 0.1,
lemon flavor 0.1, and water q.s. to 100 %.

ACCESSION NUMBER: 1999:537936 HCAPLUS

DOCUMENT NUMBER: 131:161684

TITLE: Microbicidal and sanitizing soap compositions

INVENTOR(S): Lopes, John A.

PATENT ASSIGNEE(S): USA

SOURCE: U.S., 10 pp., Cont. of U. S. Ser. No. 530,680,
abandoned.

CODEN: USXXAM

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 5942478	A	19990824	US 1997-923616	19970904
PRIORITY APPLN. INFO.:			US 1995-530680	B1 19950919
OS.CITING REF COUNT:	9	THERE ARE 9 CAPLUS RECORDS THAT CITE THIS RECORD (10 CITINGS)		
REFERENCE COUNT:	22	THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L6 ANSWER 8 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Compositions and methods for skin tanning and protection containing
peptones and ionic metals

AB Compns. of peptones and ionic metals stimulate melanogenic activity in the
skin while simultaneously protecting the skin from damage due to UV light.
The compns. are useful in skin tanning and increasing pigmentation, and in
healing skin damaged from exposure to UV light. A cream contained water
62.9, cetyl alc. 5.0, stearic acid 5.0, Arlacel-165 7.0, Lexol EHP 4.0,
squalene 5.0, copper chloride.2H2O 0.40, soybean peptone 6.0, mineral oil
3, allantoin 0.5, Germaben IIE 1.0, herbal fragrance 0.1, aloe

vera powder 0.5, vitamin A-D 0.03, and vitamin E 0.03%.

ACCESSION NUMBER: 1997:809799 HCAPLUS

DOCUMENT NUMBER: 128:79821

ORIGINAL REFERENCE NO.: 128:15519a,15522a

TITLE: Compositions and methods for skin tanning and protection containing peptones and ionic metals

INVENTOR(S): Pickart, Loren R.

PATENT ASSIGNEE(S): Skin Biology, Inc., USA

SOURCE: U.S., 7 pp.
CODEN: USXXAM

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5698184	A	19971216	US 1996-702225	19960823
WO 9807438	A1	19980226	WO 1997-US14782	19970822
W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW			
RW:	GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			
AU 9741573	A	19980306	AU 1997-41573	19970822
PRIORITY APPLN. INFO.:			US 1996-702225	A 19960823
			WO 1997-US14782	W 19970822
OS.CITING REF COUNT:	10	THERE ARE 10 CAPLUS RECORDS THAT CITE THIS RECORD (11 CITINGS)		
REFERENCE COUNT:	13	THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L6 ANSWER 9 OF 11 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Enzyme wound-healing ointment

AB A topical ointment for skin surface wounds comprises papain [9001-73-4], bromelain [37189-34-7], trypsin [9002-07-7], chymotrypsin [9004-07-3], pancreatin [8049-47-6], lipase [9001-62-1], amylase [9000-92-4], aloe ext. and an org. astringent in a carrier of penetrating and nonpenetrating emollient oils and a polyhydric alc. emollient. The ointment decreases inflammation at the site of skin-surface wounds and acts to enhance the normal anti-inflammatory activities of the body. A melt of petrolatum 15,162, ethoxylated lanolin 4364, and glycerol [56-81-5] 3509 g was prepd. Small amts. of a 2nd homogeneous mixt. of pancreatin 252, papain 153, bromelain 113, lipase 25, amylase 25, trypsin 60, chymotrypsin 25 and Aloe vera powder ext. 42 g were added to the melt. The resultant paste was added to a larger quantity of the melt while mixing until homogeneous. A 2nd paste was prepd. from 14 g with hazel ext. and a small amt. of melt and was added to the 1st paste with mixing to give a monogeneous mixt. When it began to solidify it was poured into a tube filling machine and 1 oz tubes were filled.

ACCESSION NUMBER: 1984:557708 HCAPLUS

DOCUMENT NUMBER: 101:157708

ORIGINAL REFERENCE NO.: 101:23799a,23802a

TITLE: Enzyme wound-healing ointment

INVENTOR(S): Bilton, Gerald L.

PATENT ASSIGNEE(S): Advanced Drug Technology Corp., USA

SOURCE: PCT Int. Appl., 18 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 8402846	A1	19840802	WO 1984-US79	19840118
W: JP				
RW: AT, BE, CH, DE, FR, GB, LU, NL, SE				
EP 133438	A1	19850227	EP 1984-900913	19840118
R: AT, BE, CH, DE, FR, GB, LI, LU, NL, SE				
CA 1222453	A1	19870602	CA 1984-445785	19840120
PRIORITY APPLN. INFO.:			US 1983-460023	A 19830121
OS.CITING REF COUNT:	6	THERE ARE 6 CAPLUS RECORDS THAT CITE THIS RECORD (6 CITINGS)		
REFERENCE COUNT:	5	THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L6 ANSWER 10 OF 11 KOSMET COPYRIGHT 2009 IFSCC on STN

TI TERRY: POWDER PROCESSING

AB Terry Laboratories introduced its inner fillet Aloe Vera powder, created using a process vacuum that dries whole inner fillets in a low heat environment, thus preventing the breakdown of long chain polysaccharides.

ACCESSION NUMBER: 40653 KOSMET

FILE SEGMENT: miscellaneous

TITLE: TERRY: POWDER PROCESSING

AUTHOR: ANONYMOUSLY (TERRY LABORATORIES, MELBOURNE, FLORIDA, USA, TEL: +1-321-259-1630, INTERNET: www.terrylabs.com)

SOURCE: GLOBAL COSMETIC INDUSTRY, 2007, 175, 3 (MARCH), 63, ABSTRACT ONLY
Availability: GLOBAL COSMETIC INDUSTRY, ALLURED PUBLICATION CORPORATION, 362 SOUTH SCHMALE ROAD, CAROL STREAM, IL 601188, USA, TEL: +1-630-653-2155, FAX: +1-630-653-2192, WEBSITE: www.allured.com

DOCUMENT TYPE: Report

LANGUAGE: English

L6 ANSWER 11 OF 11 KOSMET COPYRIGHT 2009 IFSCC on STN

TI POLYSACCHARIDES FOUND IN FUTURECEUTICALS' ALOE POWDER

AB FutureCeuticals, Momence, IL, USA, unveiled Premium Aloe Vera Powder made from the inner fillet of the aloe leaf. The aloe is filtered, pasteurized and carefully dried to preserve the natural polysaccharide profile of the aloe leaf, according to executives. The two most popular forms are 100X Powder decolorized (50% aloe and 50% maltodextrin) and 200X Powder decolorized (100% aloe).

ACCESSION NUMBER: 28278 KOSMET

FILE SEGMENT: miscellaneous

TITLE: POLYSACCHARIDES FOUND IN FUTURECEUTICALS' ALOE POWDER

SOURCE: HAPPI, 2003, 40, 7 (JULY), 138, ABSTRACT ONLY

DOCUMENT TYPE: Report

LANGUAGE: English